

# Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

## Biopta

RRID:SCR\_010515

Type: Tool

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### Proper Citation

Biopta (RRID:SCR\_010515)

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### Resource Information

**URL:** <http://www.biopta.com/>

**Proper Citation:** Biopta (RRID:SCR\_010515)

**Description:** A contract research service to the pharmaceutical industry, focusing on the use of fresh human tissues to predict drug activity prior to clinical trials. Biopta's expertise in all areas of human tissue research including sourcing, handling and experimenting on human tissue allows us to act as your Human Tissue Research Department. Biopta has developed an extensive network of tissue collaborators and is accredited as a Research Tissue Bank. It manages procurement, ethics and logistics for human tissue research projects.

**Abbreviations:** Biopta

**Synonyms:** Biopta Ltd

**Resource Type:** biomaterial supply resource, material resource, tissue bank

**Resource Name:** Biopta

**Resource ID:** SCR\_010515

**Alternate IDs:** nlx\_17437

**Record Creation Time:** 20220129T080259+0000

**Record Last Update:** 20260912T200203+0000

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### Ratings and Alerts

No rating or validation information has been found for Biopta.

No alerts have been found for Biopta.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Allcock B, et al. (2023) Impact of the Physical Cellular Microenvironment on the Structure and Function of a Model Hepatocyte Cell Line for Drug Toxicity Applications. *Cells*, 12(19).

Darling NJ, et al. (2020) Bioengineering Novel in vitro Co-culture Models That Represent the Human Intestinal Mucosa With Improved Caco-2 Structure and Barrier Function. *Frontiers in bioengineering and biotechnology*, 8, 992.

Amouzadeh HR, et al. (2019) Clinical Implications and Translation of an Off-Target Pharmacology Profiling Hit: Adenosine Uptake Inhibition In Vitro. *Translational oncology*, 12(10), 1296.

Miner K, et al. (2019) Drug Repurposing: The Anthelmintics Niclosamide and Nitazoxanide Are Potent TMEM16A Antagonists That Fully Bronchodilate Airways. *Frontiers in pharmacology*, 10, 51.

Boche??ska K, et al. (2017) Models in the Research Process of Psoriasis. *International journal of molecular sciences*, 18(12).